

Message

From: Russo, Michael (NWD) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MASSMAIL-01/CN=RECIPIENTS/CN=MJRUSO]
Sent: 1/10/2012 7:19:24 PM
To: Farak, Sonja (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=Sonja.Farak]
Subject: RE: [REDACTED]

I think this will be the first case off the ground. I have all 4 cases scheduled for trial so I'll be able to report ready for trial at 9am if you are there and ready to go.

Thanks

Mike

From: Farak, Sonja (DPH)
Sent: Tuesday, January 10, 2012 2:18 PM
To: Russo, Michael (NWD)
Subject: [REDACTED]

Mike-

I can be there at 8:30, but if it is easier to have me on-call, that would work too (I don't know how many other cases may be ahead of yours). Just let me know which way works best for you.

-Sonja

Sonja Farak
Drug Analysis Lab
work: 413-545-2601
cell: [REDACTED]

From: Russo, Michael (NWD)
Sent: Tuesday, January 10, 2012 1:32 PM
To: Farak, Sonja (DPH)
Subject: RE: trial conflicts w/ Fall River Superior

Sonja,

I just got off the phone with the defense attorney on [REDACTED] drug certificate number [REDACTED]. The defendant has told his attorney he will not plea. If you wanted to arrive at the district court in Northampton at 8:30AM tomorrow I could move for trial and begin almost immediately at 9:00. This would allow me to reach you early and hopefully have you finished testifying no later than 10:30.

Please let me know if you would be available to do that, if you need directions to the Court etc.

I'll give you my cell phone number if you have any questions: [REDACTED]

Thanks

Mike Russo

From: Farak, Sonja (DPH)
Sent: Monday, January 09, 2012 11:46 AM
To: Weissman, Stuart (WES); Gulluni, Anthony (WES); Russo, Michael (NWD); Bennett, Max (WES); Schmidt, Robert

(WES)

Subject: trial conflicts w/ Fall River Superior

Hi-

Just thought I'd let you all know that I just received an email from the ADA in Fall River indicating that I will not be needed this week, so I should be available to you if needed tomorrow or on Wednesday. Thanks.

-Sonja

Sonja Farak

Drug Analysis Lab

work: 413-545-2601

cell: [REDACTED]